

Robert Spillers
2261 Calle Cuesta
Santa Fe, NM 87505
Home 505-699-8058 Work 505-476-4324

Education

New Mexico Highlands University, Las Vegas, New Mexico 8/95-5/99
Bachelor of Science, Environmental Science and Management

Employment/Experience

New Mexico Environment Department, Air Quality Bureau Santa Fe, NM
Environmental Analyst September 2005 – Current

- New Mexico Clean Diesel grant program
 - Project lead coordinating project communications and activities between NMED, EPA, vendor and grant recipients
 - Draft and amend grant application work plans for submittal to EPA
 - Provide oversight of grantees' diesel emissions reduction projects
 - Procurement and installation oversight of emission reduction technologies on eligible diesel-fueled fleets within the State
- Develop rules/guidance for unregulated sources that fall under the jurisdiction of the Bureau
 - Draft regulations
 - Collaborate with legal staff in drafting testimony for regulatory hearing
 - Prepare documents and participate in EIB hearing
 - Draft and file final rules with the NM State Records Center and Archives
- Currently serving as the primary backup to the NMED-AQB/Bureau of Land Management Smoke Desk
- Use applicable Microsoft Office, and other computer based, applications for the execution of job duties
- Provide program support for Bureau activities including:
 - Develop comments for Environmental Assessments
 - Organize and conduct public outreach as it pertains to assigned projects
 - Participate in various workgroups/committees that benefit and ensure a superior work environment.
 - Provide assistance to other Bureau sections as needed

Alex Safety Lane Santa Fe, NM
Shop Foreman/Auto Technician October 1979 – September 2005

- Responsible for oversight, provided expert guidance and instruction to co-workers during the execution of their job duties to ensure a quality product
- Utilized relevant computer, and non computer, based diagnostic tools, equipment, and reference materials.
- Diagnosed and repaired computerized engine management systems, general repairs and completed recommended maintenance
- Communicated effectively with clients, co-workers, and management
- Fabricated necessary repairs that deviated from standard procedures
- This position required critical thinking, multitasking, and the ability to research, comprehend and implement relevant diagnostic instructions obtained from technical repair manuals